Innovatus Technologies Implementing Ideas...

SET 29

(AWT AND SWINGS)

- 1. Design a standalone application for addition of two integers
- 2. Design a standalone application for Subtraction of two integers
- 3. Design a standalone application for Multiplication of two integers
- 4. Design a standalone application for Division of two real numbers
- 5. Design a standalone application for counting the clicks on a button
- 6. Design a standalone application for performing all arithmetic operations in different frames through main frame
- 7. Design a standalone application to calculate simple interest
- 8. Design a standalone application to calculate compound interest
- 9. Design a standalone application to perform all arithmetic operations based on user choice using radio button
- 10. Design a standalone application to perform all arithmetic operations based on user choice using Combo box
